

I1B – STATISTICAL ANALYST

JULY 1, 2002

Title/Class Code	Education/Experience/Licensure/Certification	Substitutions
STATISTICAL ANALYST I I1B1TX	Bachelor's degree from an accredited college or university in statistics, statistical analysis, mathematics, economics, demography, research design and methodology or in a field related to the assignment.	Work experience demonstrating competencies equivalent to the competencies learned through completion of the required education may substitute for the education. Advanced degrees in statistics or statistical analysis may be substituted for the bachelor's degree.
STATISTICAL ANALYST II I1B2XX	Bachelor's degree from an accredited college or university in statistics, statistical analysis, mathematics, economics, demography, research design and methodology; or in a field related to the assignment AND two years of professional statistical analysis experience appropriate to the position.	Work experience demonstrating competencies equivalent to the competencies learned through completion of the required education may substitute for the education. Advanced degrees in statistics or statistical analysis may be substituted for the bachelor's degree and one year of the required general statistical analysis experience.
STATISTICAL ANALYST III I1B3XX	Bachelor's degree from an accredited college or university in statistics, statistical analysis, mathematics, economics, demography, research design and methodology; or in a field related to the assignment AND four years of progressively responsible professional statistical analysis experience appropriate to the position.	Work experience demonstrating competencies equivalent to the competencies learned through completion of the required education may substitute for the education. Advanced degrees in statistics or statistical analysis may be substituted for the bachelor's degree and one year of the required general statistical analysis experience.
STATISTICAL ANALYST IV I1B4XX	Bachelor's degree from an accredited college or university in statistics, statistical analysis, mathematics, economics, demography, research design and methodology; or in a field related to the assignment AND five years of progressively responsible professional statistical analysis experience appropriate to the position.	Work experience demonstrating competencies equivalent to the competencies learned through completion of the required education may substitute for the education. Advanced degrees in statistics or statistical analysis may be substituted for the bachelor's degree and one year of the required general statistical analysis experience.